

**Listing of Claims:**

1. (Previously presented) A hairdryer comprising:

a hair dryer body having a handle portion and a head portion, said head portion having a blower for generating airflow;

a primary heating source for providing heat to said airflow; and

a secondary heating source for selectively providing radiant energy to said airflow as desired, wherein said primary heating source and said secondary heating source are independently activatable.

2. (Previously presented) The hairdryer of claim 1, wherein said handle portion has a control interface.

3. (Previously presented) The hairdryer of claim 2, wherein said control interface enables an operator to at least activate and/or deactivate said secondary heating source.

4. (Previously presented) The hairdryer of claim 1, wherein said primary heating source is a convection heater.

5. (Previously presented) The hairdryer of claim 1, wherein said secondary heating source is an infrared heater.

6. (Previously presented) The hairdryer of claim 1, wherein said secondary heating source is a PTC ceramic heater.

7. (Previously presented) The hairdryer of claim 1, wherein said primary heating source and said secondary heating source may be operated individually and/or together as desired.

8. (Previously presented) The hairdryer of claim 1, wherein said secondary heating source is self-regulating.

9. (Previously presented) The hairdryer of claim 1, wherein said head portion has a first end with an air ingress and a second end with an air egress with said secondary heating source centrally disposed at said second end.

10-20. (Cancelled)

21. (Previously presented) A hair dryer comprising:

a hair dryer body having at least a first portion and a second portion, said first portion accommodating at least a primary heating source connected to a power source and a secondary heating source, wherein said primary heating source and said secondary heating source are independently activatable

said second portion accommodating a control interface for allowing an operator to control a heating effect of said primary heating source and/or said secondary heating source,

wherein said second heating source is a positive temperature coefficient heater with a doped ceramic, and

wherein said positive temperature coefficient heater  
is connected to said power source.

22-23. (Cancelled)